

Page 3, after line 31, please insert

--SUMMARY OF THE INVENTION--.

Page 4, after line 23, please insert

--DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS--.

Page 7, line 17, please delete "kelvins" and insert therefor --Kelvin--; and
line 18, insert --temperature-- after "transition".

Page 8, line 13, delete "hexamethyl" and insert therefor --hexamethylene--.

Page 9, line 29, delete "(CH₂)_n-NH-CO-CH=CH₂" and insert therefor

~~4~~(CH₂)_n-NH-CO-CH=CH₂-~~4~~

line 31, please delete "alkyl" and insert therefor --alkylene--; and

line 35, please delete "methoxy" and insert therefor --methylether--.

Page 10, line 15, please delete "methoxy" and insert --methylether--.

Page 14, line 24, delete "(C_nF_{2n}SO₃Li)" and insert therefor --(C_nF_{2n}SO₃Li)--.

Page 18, line 22, delete "(CP/EC/LiC₁₀)" and insert therefor --(PC/EC/LiC₁₀)--.

Page 20, line 3, please delete "making" and insert therefor --make--; and
line 5, delete "MAN" and insert therefor --MANHP--.

Page 21, line 6, please delete "insoluble" and insert therefor --insolubles--;
line 25, delete "angstroms" and insert therefor --Angströms--;
line 26, delete "Mass molar" and insert therefor --Molar--; and
line 30, delete "hexamethyl" and insert therefor --hexamethylene--.

Page 22, line 6, please delete "insoluble" and insert therefor --insolubles--; and
line 32, delete "methoxy" and insert therefor --methylether--.

Page 24, line 4, please delete "group" and insert therefor --groups--;
line 5, delete "insoluble" and insert therefor --insolubles--;
line 28, delete "group" and insert therefor --groups--; and
line 37, delete "Man" and insert therefor --MAN--.

Page 25, line 6, please delete "group" and insert therefor --groups--; and
line 7, delete "insoluble" and insert therefor --insolubles--.

Page 26, table, last row, please delete "PEG7400" and insert therefor --PEG8000--.